L Number	Hits	Search Text	DB	Time stamp
L Number	41	725/36.ccls.	USPAT	2003/10/16 13:57
_	68	725/145-146.ccls.	USPAT	2003/10/10 13:37
_		· ·	USPAT	2003/04/29 10:07
-	626	455/69.ccls.		
-	64327	(tv television video) and (retention	USPAT	2003/04/29 10:26
		interval expiration)		
-	664	((tv television video) near5 (distrib\$6	USPAT	2003/04/29 10:13
		broadcast\$3 headend head-end "head end"))		
		with (retention interval expiration)		
_	3759	(distrib\$6 broadcast\$3 headend head-end	USPAT	2003/04/29 10:17
		"head end") with (retention interval		
		expiration) and (spot ad advertis\$4		
		_		
	2004	commercial)	IICDAM	2002/04/20 20 20
-	2294		USPAT	2003/04/29 10:20
		((retention interval expiration) and (spot		
		ad advertis\$4 commercial))		
-	1359	((video content ad advertisement) near2	USPAT	2003/04/30 09:49
		(distrib\$6 broadcast\$3 transmit\$4)) with		
		(limit parameter value setting)	·	
_	122	(((video content ad advertisement) near2	USPAT	2003/04/29 10:30
	1	(distrib\$6 broadcast\$3 transmit\$4)) with		
		(limit parameter value setting)) and		
	_	(725/\$.ccls. 455/\$.ccls.)	IIODam	2002/04/20 00 52
-	0	((video tv television) near2 (distribut\$3	USPAT	2003/04/30 09:53
		transmi\$6)) with ((retention hold) near2		
		(period time limit))		
-	395	((video tv television) near2 (distribut\$3	USPAT	2003/04/30 09:54
		transmi\$6)) and ((retention hold) near2		
		(period time limit))		
	155	455/3.01,3.03.ccls.	USPAT	2003/05/01 10:46
_	29	455/3.04.ccls.	USPAT	2003/05/01 10:46
-	31	455/3.01,3.03.ccls. and interval	USPAT	2003/05/01 10:46
_		455/3.01,3.03.ccls. and interval window	USPAT	2003/05/01 10:40
-	34	455/3.01,3.03.ccls. and (interval window	USPAI	2003/05/01 10:36
		lookahead)		
_	9	455/3.01,3.03.ccls. and window	USPAT	2003/05/01 10:58
-	5	455/3.01,3.03.ccls. and (uplink)	USPAT	2003/05/01 11:00
_	0	(uplink) near (lookahead look-ahead "look	USPAT	2003/05/01 11:01
		ahead")		†
_	204	satellite and (tune tunable tuning) near2	USPAT	2003/10/16 13:58
		(parameter setting)		
_	171	(satellite and (tune tunable tuning) near2	USPAT	2003/10/16 13:59
	, _	(parameter setting)) and @ad<=20000313		
_	6	satellite with (tune tunable tuning) near2	USPAT;	2003/10/16 14:05
_	0	(parameter setting)	US-PGPUB	2003/10/10 11:03
	1005		USPAT;	2003/10/16 14:07
_	1295	(725/\$.ccls 348/\$.ccls.) and (uplink	1	2003/10/16 14:07
		schedul\$3 stor\$3) near2 (parameter setting)	US-PGPUB	0000/10/17 10 10
-	1	1 · · · · · · · · · · · · · · · · · · ·	USPAT;	2003/10/17 10:13
	1	(parameter setting)	US-PGPUB	
_	5	1 1	USPAT;	2003/10/16 14:28
		near2 (parameter setting)	US-PGPUB	
_	0	(725/\$.ccls 348/\$.ccls.) and distribu\$4 with	USPAT;	2003/10/16 14:28
		(schedul\$3) near2 (parameter setting)	US-PGPUB	
_	43	1 .	USPAT;	2003/10/16 14:29
		near2 (parameter setting)	US-PGPUB	
	105		USPAT;	2003/10/17 10:14
_	195	(uplink) near2 (parameter setting)	1	2003/10/1/ 10:14
			US-PGPUB	2002/70/75 70 31
-	1	(video media) with (uplink) near2 (parameter	USPAT;	2003/10/17 10:14
		setting)	US-PGPUB	
_	2	(uplink) near2 (parameter setting) with	USPAT;	2003/10/17 10:15
		(tune tuning tunable)	US-PGPUB	
-	2042		USPAT;	2003/10/17 10:16
-		(tune tuning tunable)	US-PGPUB	
_	17	(bandwidth) near2 (parameter setting) with	USPAT;	2003/10/17 10:27
-	'		US-PGPUB	2005/10/17 10.27
	2.55	(tune tuning tunable)		2002/10/17 10:00
_	869	·	USPAT;	2003/10/17 10:28
		(parameter setting) near2 (tune tuning	US-PGPUB	
		tunable adjust\$4)		
-	12		USPAT;	2003/10/17 10:40
		distribution) with (parameter setting) near2	US-PGPUB	
		(tune tuning tunable adjust\$4)		
L	1,,	<u> </u>		

-	22	(348/\$.ccls.) and (broadcast transmitter	USPAT;	2003/10/17 10:41
		distribution) with (parameter setting) near2	US-PGPUB	
		(tune tuning tunable adjust\$4)		
_	102	(725/\$.ccls. 455/\$.ccls.) and (uplink\$	USPAT	2004/10/04 15:59
		storage schedul\$) adj (parameter setting		
		variable option)		
	5	(satellite) same (uplink\$ storage schedul\$)	USPAT	2004/10/04 15:59
_	,	adj (parameter setting variable option)	051711	2001, 20, 01 20.00
:	20	5019910.URPN.	USPAT	2004/10/04 16:02
-	39		USPAT	2004/10/04 16:26
_	19	5019910.URPN. and (parameter setting	USPAI	2004/10/04 16:28
		variable option)		0004/10/04 16 06
-	18	("3931623" "3939427" "3986120"	USPAT	2004/10/04 16:26
•		"4109202" "4273962" "4317225"		
		"4322751" "4337480" "4360827"		
!		"4422096" "4424417" "4430669"		
		"4450481" "4538175" "4581643"		
		"4607257" "4625235" "4763195").PN.		
_	13	(("3931623" "3939427" "3986120"	USPAT	2004/10/04 16:27
		"4109202" "4273962" "4317225"		
		"4322751" "4337480" "4360827"		
		"4422096" "4424417" "4430669"		
		"4450481" "4538175" "4581643"		ļ
		"4607257" "4625235" "4763195").PN.) and		
				ļ
	1	(parameter setting variable option)	TIODAM	2004/30/05 30:33
-	903		USPAT	2004/10/05 10:11
-	76	725/\$.ccls. and satellite and ("time	USPAT	2004/10/05 10:13
		window")		
-	0	725/\$.ccls. and satellite same ("time	USPAT	2004/10/05 10:14
		window") near2 (parameter setting option		
		configuration variable)		
_	3	satellite same ("time window") near2	USPAT	2004/10/05 10:17
		(parameter setting option configuration		
		variable)		
_	7		USPAT	2004/10/05 11:11
	'	near2 (parameter setting option	-	
		configuration variable)		
	4	satellite same (broadcast adj interval)	USPAT	2004/10/05 10:32
-	4		USPAT	2004/10/05 10:32
_	2	satellite same (lookahead)	1	2004/10/05 10:32
_	37	satellite same (lookahead "look ahead")	USPAT	, ,
-	2	tao.inv. and playlist	USPAT	2004/10/05 10:39
	45	satellite same (repeat\$ repetit\$ interval)	USPAT	2004/10/05 11:30
		near2 (parameter setting option		
		configuration variable)		
-	60	725/\$.ccls. and (repeat\$ repetit\$ interval)	USPAT	2004/10/05 12:35
		near2 (parameter setting option		
		configuration variable)		
_	89		USPAT	2004/10/05 12:36
		setting option configuration variable)		
	<u> </u>	pereting operon contributeron (arresto)		